

Message Text

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21

ACTION EUR-25

INFO OCT-01 ISO-00 SCI-06 NSC-07 HEW-08 DOTE-00 INT-08

HUD-02 DODE-00 FEA-02 CEQ-02 EPA-04 EB-11 IO-14

CIAE-00 PM-07 INR-11 L-03 ACDA-19 NSAE-00 PA-04

RSC-01 PRS-01 SP-03 USIA-15 TRSE-00 SAJ-01 AID-20

OIC-04 AEC-11 NSF-04 SS-20 COME-00 DRC-01 /215 W
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FM AMEMBASSY PARIS

TO SECSTATE WASHDC 1426

INFO USMISSION NATO

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E.O. 11652:N/A

TAGS: NATO, ENRG' TGEN

SUBJECT: CCMS: ENERGY CONSERVATION PROJECT (MODULAR
INTEGRATED UTILITY AND TOTAL ENERGY SYSTEMS)

REF: A) STATE170948 B) STATE 170918

1. INFORMATION REFTEL A TRANSMITTED TO FONOFF REP FOR
CCMS MATTERS, CSTB'S CROISET, AND TO GOF CONTACT FOR
MIUS PROJECTS. THE LATTER. SERGE BENDEL, OF THE
DGRST, WHO IS CHARGED WITH COORDINATING FRENCH MIUS AC-
TIVITIES, WILL NOT RETURN FROM VACATION UNTIL 19 AUGUST.
BECAUSE OF HIS ABSENCE AND OF MOST OTHERS DURING TRA-
DITIONAL FRENCH AUGUST VACATION PERIOD, ONLY PARTIAL
RESPONSES CAN BE MADE TO QUESTIONS IN PARA 2 OF REF B.

2. VISITING WORKING GROUP WILL UNDOUBTEDLY WANT TO
CALL ON BLACHERE AND CROISET OF CSTB. BOTH ARE WELL
KNOWN TO OFFICIALS AT NBS CENTER FOR BUILDING
TECHNOLOGY. (NBS' DR. WALTER ROSSITER HAS JUST RE-
TURNED TO U.S. FROM ONE YEAR OF RESEARCH VISIT AT CSTB).
BENDEL, BLACHERE, AND CROISET ARE THREE POTENTIAL IN-
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VITEES TO U.S. MEETING.

3. EMBASSY'S PROVISIONAL ASSESSMENT RE "PROBLEMS OF MOVING PROJECT FORWARD" IS THAT ALTHOUGH MIUS APPEARS TO BE A GOOD PROJECT WHICH WILL INTEREST THE FRENCH' THERE IS SOME POSSIBILITY THAT THE CSTB MAY HAVE SOME PROBLEM BECAUSE OF THEIR ALREADY HEAVY INVOLVEMENT IN INTERNATIONAL EFFORTS. WE RECOMMEND CLOSE COOPERATION WITH NBS CENTER FOR BUILDING TECHNOLOGY ON THIS QUESTION.

4. WE EXPECT TO BE ABLE TO MAKE A RESPONSE IN CONSIDERABLY MORE DETAIL BY LATE AUGUST.
STONE

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